

Hand protection : Use protective gloves
Skin protection : Use protective clothing

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance : Clear liquid at room temperature
Colour : Light green to bluish-green
Odour : Cognac, fruity, butyric
Flash point in °C (closed cup) : +95°
Specific gravity at 20°C : 0.861 to 0.882
Refractive index at 20°C : 1.424 to 1.436
Optical rotation at 20°C : -3° to +3°
Solubility : Soluble in ethanol

10. STABILITY AND REACTIVITY

Stability : No significant modifications in storage conditions (see rubric 7).
Reactivity : No significant reactivity hazards in use conditions (see rubric 7).
Conditions to avoid : High temperature and heat sources.
Products to avoid : Avoid contacts with strong acids, alkali or oxidizing agents

11. TOXICOLOGICAL INFORMATIONS

☒ *Source RIFM*

Effect by ingestion ☒ : LD50 for the rat > 5000 mg/kg
Effect by skin contact ☒ : LD50 for the rabbit > 5000 mg/kg
CMR naturally present : *Furfural <0.01% (CAR 2)
Residual solvent(s) : not applicable
Cosmetics Allergens (1223/2009/EEC) : Certificate on request
IFRA restrictions : *Green Cognac essential oil is not regulated by IFRA. Limited components listing available on the technical data sheet.
Flavouring legislation : Flavouring preparation (1334/2008/EC Regulation)

12. ECOLOGICAL INFORMATIONS

Prevent contamination of soil, ground and surfacewater. Biodegradability not determined.

13. ELIMINATION CONSIDERATIONS

In accordance with local environmental laws. Avoid disposing into drainage systems and into the environment.

14. TRANSPORT REGULATION

Customs code : 33012941
Transport : not regulated

15. REGULATORY INFORMATIONS

Regulations specific for the substance or mixture:

not available data

Chemical safety assessment:

not available data

16. OTHER INFORMATION

The information in this safety data sheet is based on the properties of the material known to ALBERT VIEILLE SAS at the time the data sheet was issued. The safety data sheet is intended to provide information for a health and safety assessment of the material and the circumstances under which it is packaged, stored or applied in the workplace. For such safety assessment ALBERT VIEILLE SAS holds no responsibility. This document is not intended for quality insurance purposes.

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